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3 What is claimed is:

4 1. A hanging system affixed to an object having a flexible cord
5 forming right and left interconnected loops going over a single
6 wall support and having a loop shortening means, wherein said
7 loops initially extend above the object and become shortened
8 such that the object is raised over said support.

9 2. The system of claim 1 wherein the loops are fully shortened
10 and cannot be removed from the wall support, thereby locking
11 the object onto the wall.

12 3. The system of claim 1 comprising:

- 13 a. right and left cord holders affixed to the sides of an object,
14 b. a flexible cord attached at its ends to each cord holder and
15 forming a right and left cord loop,
16 c. a single wall support that the two loops go over, and
17 d. a bottom support affixed to the bottom of the object,

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19 such that the cord loops are initially above the top of the object
20 for looping over the wall support, then the cord section
21 between the cord holders is pulled down and placed under the

bottom support, thereby raising the top of the object above the wall support.

4. The system of claim 1 comprising:

- a. right and left cord holders affixed to the sides of an object,
- b. a flexible cord attached at its ends to each cord holder and forming a right and left cord loop,
- c. a single wall support that the two loops go over, and
- d. a bottom support composed of a hook threaded onto a screw held by a body fastened to the bottom of the object, such that the cord loops are initially above the top of the object for looping over the wall support, then the cord section between the cord holders is pulled down and placed under the bottom hook, thereby raising the top of the object above the wall support.

5. The system of claim 2 comprising:

- a. right and left cord holders affixed to the sides of an object,
- b. a flexible cord attached at its ends to each cord holder and forming a right and left cord loop,
- c. a single wall support that the two loops go over, and
- d. a bottom support affixed to the bottom of the object, such that the cord loops are initially above the top of the object for looping over the wall support, then the cord section

1 between the cord holders is pulled down and placed under the
2 bottom support, thereby raising the top of the object above the
3 wall support, and sufficiently shortening the loops so that they
4 are tensioned onto the wall support so that they cannot be
5 removed from said wall support.

6 6. The system of claims 1 and 2 wherein the cord loops are
7 adjusted by side cord end supports.